



Brownsville, Cameron County, Texas Mexican Fruit Fly Quarantine

February 3, 2022

The quarantine can be described as,

Starting at a point described as N26.049648 degrees and W97.451124 degrees
, then South to a point described as N26.042385 degrees and W97.451124 degrees
, then East to a point described as N26.042385 degrees and W97.443088 degrees
, then South to a point described as N26.035122 degrees and W97.443088 degrees
, then East to a point described as N26.035122 degrees and W97.435053 degrees
, then South to a point described as N26.027858 degrees and W97.435053 degrees
, then East to a point described as N26.027858 degrees and W97.427018 degrees
, then South to a point described as N26.020595 degrees and W97.427018 degrees
, then East to a point described as N26.020595 degrees and W97.418983 degrees
, then South to a point described as N25.953186 degrees and W97.418983 degrees
, then East to a point described as N25.953186 degrees and W97.416829 degrees
, then South to a point described as N25.945923 degrees and W97.416829 degrees
, then East to a point described as N25.945923 degrees and W97.400711 degrees
, then South to a point described as N25.938660 degrees and W97.400711 degrees
, then East to a point described as N25.938660 degrees and W97.392652 degrees
, then South to a point described as N25.931398 degrees and W97.392652 degrees
, then East to a point described as N25.931398 degrees and W97.384593 degrees
, then South to a point described as N25.916872 degrees and W97.384593 degrees
, then East to a point described as N25.916872 degrees and W97.376534 degrees
, then South to a point described as N25.858769 degrees and W97.376534 degrees

, then West to a point described as N25.858769 degrees and W97.384593 degrees
, then South to a point described as N25.844243 degrees and W97.384593 degrees
, then West to a point described as N25.844243 degrees and W97.392652 degrees
, then South to a point described as N25.837719 degrees and W97.392652 degrees
, then South to a point described as N25.837719 degrees and W97.392652 degrees
, then westerly along the United States / Mexico International boundary following the
, natural river shore on the US side of the Rio Grande River to a point described as
, N25.961370 degrees and W97.587461 degrees
, then North to a point described as N25.992928 degrees and W97.587461 degrees
, then East to a point described as N25.992928 degrees and W97.579428 degrees
, then North to a point described as N26.000191 degrees and W97.579428 degrees
, then East to a point described as N26.000191 degrees and W97.571394 degrees
, then North to a point described as N26.007454 degrees and W97.571394 degrees
, then East to a point described as N26.007454 degrees and W97.563616 degrees
, then North to a point described as N26.020595 degrees and W97.563616 degrees
, then East to a point described as N26.020595 degrees and W97.555581 degrees
, then North to a point described as N26.027858 degrees and W97.555581 degrees
, then East to a point described as N26.027858 degrees and W97.547546 degrees
, then North to a point described as N26.035122 degrees and W97.547546 degrees
, then East to a point described as N26.035122 degrees and W97.539511 degrees
, then North to a point described as N26.042385 degrees and W97.539511 degrees
, then East to a point described as N26.042385 degrees and W97.531475 degrees
, then North to a point described as N26.049648 degrees and W97.531475 degrees
, then East to the starting point.